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concl.

316. Then, the light ray 302 is condensed in a vertical upward direction by a prism sheet 303 provided on the light-introducing plate 316 and is projected to an upward liquid crystal incident surface (not shown).--

Page 7, replace the paragraph, beginning on line 1, as

follows:

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--Figure 2 is a schematic sectional view showing an image display apparatus of an organic EL display type provided with the prism sheet according to the first embodiment of the present invention. In Fig. 2, a prism sheet 103 for condensing light rays 102 emitted from an emitting layer 106 is put between a glass substrate 109 and a circularly polarizing filter 111, and an antireflection film 110 for protecting reflection of outer light rays are put on the prism sheet 103. The prism sheet 103 is divided for a red display element, a blue display element, and a green display element of the emitting layer 106 and is respectively divided by separators so as not to interfere with one another. On an upper side and a lower side of the emitting layer 106, control electrodes (not shown) for emitting the emitting layer 106 and for controlling luminance are laminated so that the emitting layer 106 is put between the control electrodes. As to the control electrodes, a positive pole is provided in the upper side of the emitting layer 106 and a negative pole is provided in the lower side of the emitting layer 106. Since it is necessary for the positive pole to penetrate